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Form PTO-1449 Modified	Docket No. NE-0002	Serial No. 10/681,874
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)	Applicant Borgstahl et al.	
U.S. Department of Commerce	Filing Date October 7, 2003	Group Not Yet Assigned

U. S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

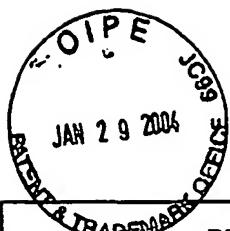
Examiner Initial		Document No.	Date	Country	Translation YES	NO

EXAMINER

Jeric Yun

DATE CONSIDERED

2-11-05



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

J.Y.	AA	Bellamy et al., "The high-mosaicity illusion:revealing the true physical characteristics of macromolecular crystals", Acta Cryst. 2000 D56:986-995
J.Y.	AB	Boggon et al., "Synchrotron X-ray reciprocal-space mapping, topography and diffraction resolution studies of macromolecular crystal quality", Acta Cryst. 2000 D56:868-880
J.Y.	AC	Dobrianov et al., "X-ray Topographic Studies of Protein Crystal Perfection and Growth", Acta Cryst. 1998 D54:922-937
J.Y.	AD	Ludwig et al., "Three-dimensional imaging of crystal defects by 'topo-tomography'", J. Appl. Cryst. 2001 34:602-607
J.Y.	AE	Otalora et al., "Topography and high resolution diffraction studies in tetragonal lysozyme", Journal of Crystal Growth 1999 196:546-558
J.Y.	AF	Stojanoff et al., "X-ray Topography of Tetragonal Lysozyme Grown by the Temperature-Controlled Technique", Acta Cryst. 1997 D53:558-595
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J.Y.	AH	Vetter et al., "Synchrotron white-beam X-ray topography of ribonuclease S crystals", Acta Cryst. 2002 D58:579-584

EXAMINER	<i>Junie Yen</i>	DATE CONSIDERED	2-11-05
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